

containing *Metarhizium anisopliae* strain ESF1.

(b) To ensure safe use of the microbial pest control agent, its label and labeling shall conform to that registered by the U.S. Environmental Protection Agency.

PART 185—[AMENDED]

2. In part 185:

a. The authority citation for part 185 continues to read as follows:

Authority: 21 U.S.C. 348.

b. By adding new § 185.4035, to read as follows:

§ 185.4035 *Metarhizium anisopliae* strain ESF1.

A food additive regulation is established allowing the use of the microbial pest-control agent *Metarhizium anisopliae* strain ESF1 as follows:

(a) *Metarhizium anisopliae* strain ESF1 may be present as a residue in food items as a result of application of *Metarhizium anisopliae* strain ESF1 in food-handling establishments, including food service, manufacturing, and processing establishments such as restaurants, cafeterias, supermarkets, bakeries, breweries, dairies, meat-slaughtering and packing plants, and canneries where food and food products are held, processed, and served.

(b) Application shall be limited solely to placement of attractant stations containing *Metarhizium anisopliae* strain ESF1 in food-handling establishments.

(c) To ensure safe use of the microbial pest control agent, its label and labeling shall conform to that registered by the U.S. Environmental Protection Agency, and it shall be used in accordance with such label and labeling.

PART 186—[AMENDED]

3. In part 186:

a. The authority citation for part 186 continues to read as follows:

Authority: 21 U.S.C. 348.

b. By adding new § 186.4035, to read as follows:

§ 186.4035 *Metarhizium anisopliae* strain ESF1.

A feed additive regulation is established allowing the use of the microbial pest-control agent *Metarhizium anisopliae* strain ESF1 as follows:

(a) *Metarhizium anisopliae* strain ESF1 may be present as a residue in or on processed animal feeds as a result of application of *Metarhizium anisopliae* strain ESF1 in feed-handling establishments, including areas where

livestock and poultry feed is consumed, feed-manufacturing establishments and feed-processing establishments such as stores, supermarkets, dairies, poultry houses, livestock barns, meat-slaughtering and packing plants, and canneries, where feed and feed products are held, processed, sold and/or consumed by livestock or poultry.

(b) Application shall be limited solely to placement of attractant stations containing *Metarhizium anisopliae* strain ESF1 in animal feed-handling establishments.

(c) To ensure safe use of the microbial pest control agent, its label and labeling shall conform to that registered by the U.S. Environmental Protection Agency, and it shall be used in accordance with such label and labeling.

[FR Doc. 93-11870 Filed 5-18-93; 8:45 am]

BILLING CODE 6560-50-F

FEDERAL EMERGENCY MANAGEMENT AGENCY

44 CFR Part 65

[Docket No. FEMA-7067]

Changes in Flood Elevation Determinations

AGENCY: Federal Insurance Administration, FEMA.

ACTION: Interim rule.

SUMMARY: This interim rule lists communities where modification of the base (100-year) flood elevations is appropriate because of new scientific or technical data. New flood insurance premium rates will be calculated from the modified base (100-year) flood elevations for new buildings and their contents.

DATES: These modified base flood elevations are currently in effect on the dates listed in the table and revise the Flood Insurance Rate Map(s) (FIRMs) in effect prior to this determination for each listed community.

From the date of the second publication of these changes in a newspaper of local circulation, any person has ninety (90) days in which to request through the community that the Administrator reconsider the changes. The modified elevations may be changed during the 90-day period.

ADDRESSES: The modified base flood elevations for each community are available for inspection at the office of the Chief Executive Officer of each community. The respective addresses are listed in the following table.

FOR FURTHER INFORMATION CONTACT:

William R. Locke, Chief, Risk Studies Division, Federal Insurance Administration, 500 C Street, SW., Washington, DC 20472, (202) 646-2766.

SUPPLEMENTARY INFORMATION: The modified base (100-year) flood elevations are not listed for each community in this interim rule. However, the address of the Chief Executive Officer of the community where the modified base flood elevation determinations are available for inspection is provided.

Any request for reconsideration must be based upon knowledge of changed conditions, or upon new scientific or technical data.

The modifications are made pursuant to section 201 of the Flood Disaster Protection Act of 1973, 42 U.S.C. 4105, and are in accordance with the National Flood Insurance Act of 1968, 42 U.S.C. 4001 *et seq.*, and with 44 CFR part 65.

For rating purposes, the currently effective community number is shown and must be used for all new policies and renewals.

The modified base (100-year) flood elevations are the basis for the floodplain management measures that the community is required to either adopt or to show evidence of being already in effect in order to qualify or to remain qualified for participation in the National Flood Insurance Program.

These modified elevations, together with the floodplain management criteria required by 44 CFR 60.3, are the minimum that are required. They should not be construed to mean that the community must change any existing ordinances that are more stringent in their floodplain management requirements. The community may at any time enact stricter requirements of its own, or pursuant to policies established by other Federal, state or regional entities.

The changes in base flood elevations are in accordance with 44 CFR 65.4.

National Environmental Policy Act

This rule is categorically excluded from the requirements of 44 CFR Part 10, Environmental Consideration. No environmental impact assessment has been prepared.

Regulatory Flexibility Act

The Federal Insurance Administrator has determined that this rule is exempt from the requirements of the Regulatory Flexibility Act because modified base flood elevations are required by the Flood Disaster Protection Act of 1973, 42 U.S.C. 4105, and are required to maintain community eligibility in the National Flood Insurance Program. No

regulatory flexibility analysis has been prepared.

Regulatory Impact Analysis

This rule is not a major rule under Executive Order 12291, February 17, 1981. No regulatory impact analysis has been prepared.

Executive Order 12612, Federalism

This rule involves no policies that have federalism implications under Executive Order 12612, Federalism, dated October 26, 1987.

Executive Order 12778, Civil Justice Reform

This rule meets the applicable standards of section 2(b) (2) of Executive Order 12778.

List of Subjects in 44 CFR Part 65

Flood insurance, Floodplains, Reporting and recordkeeping requirements.

Accordingly, 44 CFR part 65 is amended to read as follows:

PART 65—[AMENDED]

1. The authority citation for part 65 continues to read as follows:

Authority: 42 U.S.C. 4001 *et seq.*; Reorganization Plan No. 3 of 1978, 3 CFR, 1978 Comp., p. 329; E.O. 12127, 44 FR 19367, 3 CFR, 1979 Comp., p. 376.

§ 65.4 [Amended]

2. The tables published under the authority of § 65.4 are amended as follows:

State and county	Location	Dates and name of newspaper where notice was published	Chief executive officer of community	Effective date of modification	Community No.
Arkansas:					
White	City of Searcy	Apr. 21, 1993, Apr. 28, 1993, <i>The Daily Citizen</i> .	The Honorable David Evans, Mayor, City of Searcy, 300 West Arch Avenue, Searcy, Arkansas 72143.	Apr. 7, 1993	050229
Van Buren	Unincorporated Areas.	Apr. 23, 1993, Apr. 30, 1993, <i>The Sun Times</i> .	The Honorable Dale Lynch, County Judge, P.O. Box 160, Clinton, Arkansas 72031.	Apr. 6, 1993	050566
California:					
Contra Costa	Unincorporated Areas.	Apr. 21, 1993, Apr. 28, 1993, <i>Contra Costa Times</i> .	The Honorable Tom Tortakson, Chairman, Contra Costa County Board of Supervisors, 300 East Leland Road, Pittsburg, California 94565.	Apr. 15, 1993	060025
San Diego	City of San Diego	Apr. 22, 1993, Apr. 29, 1993, <i>San Diego Daily Transcript</i> .	The Honorable Susan Golding, Mayor, City of San Diego, 202 C Street, 11th Floor, San Diego, California 92101.	Apr. 13, 1993	060295
Ventura	Unincorporated Areas.	Apr. 23, 1993, Apr. 29, 1993, <i>Star Free Press</i> .	Ms. Susan Lacey, Chairperson, Ventura County, Board of Supervisors, 800 South Victoria Avenue, Ventura, California 93009.	Apr. 13, 1993	060413
Colorado: Arapahoe	City of Greenwood Village.	Apr. 22, 1993, Apr. 29, 1993, <i>The Villagers Newspaper</i> .	The Honorable Rollin Barnard, Mayor, City of Greenwood Village, 6060 South Quebec Street, Greenwood Village, Colorado 80111-4591.	Apr. 16, 1993	080195
Florida: Seminole	Unincorporated Areas.	Apr. 28, 1993, May 5, 1993, <i>Sanford Herald</i> .	Mr. Ron H. Rabun, Seminole County Manager, 274 Bush Boulevard, Sanford, Florida 32773.	Apr. 15, 1993	120289 B
Georgia: Henry	City of Stockbridge	Apr. 15, 1993, Apr. 22, 1993, <i>Henry Neighbor</i> .	The Honorable Rudy G. Kelley, Mayor of the City of Stockbridge, 130 Berry Street, Stockbridge, Georgia 30281.	Apr. 7, 1993	130108 A
Texas:					
Collin	City of Plano	Apr. 21, 1993, Apr. 28, 1993, <i>Dallas Morning News</i> .	The Honorable James N. Muns, Mayor, City of Plano, P.O. Box 860358, Plano, Texas 75086.	Apr. 2, 1993	480140
Collin	City of Plano	Apr. 23, 1993, Apr. 30, 1993, <i>Dallas Morning News</i> .	The Honorable James N. Muns, Mayor, City of Plano, P.O. Box 860358, Plano, Texas 75086.	Mar. 22, 1993	480140
Tarrant	City of Fort Worth	Apr. 2, 1993, Apr. 8, 1993, <i>Fort Worth Star Telegram</i> .	The Honorable Kay Granger, Mayor, City of Fort Worth, 1000 Throckmorton Street, Fort Worth, Texas 76102.	Mar. 24, 1993	480596

(Catalog of Federal Domestic Assistance No. 83.100, "Flood Insurance")

Dated: May 13, 1993.

Francis V. Reilly,

Deputy Administrator, Federal Insurance Administration.

[FR Doc. 93-11843 Filed 5-18-93; 8:45 am]

BILLING CODE 6718-03-7

44 CFR Part 67

Final Flood Elevation Determinations

AGENCY: Federal Insurance Administration, FEMA.

ACTION: Final rule.

SUMMARY: Base (100-year) flood elevations and modified base (100-year) flood elevations are made final for the communities listed below.

The base (100-year) flood elevations and modified base flood elevations are the basis for the floodplain management measures that each community is required either to adopt or to show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

EFFECTIVE DATES: The date of issuance of the Flood Insurance Rate Map (FIRM) showing base flood elevations and modified base flood elevations for each community. This date may be obtained by contacting the office where the maps are available for inspection as indicated on the table below.

ADDRESSES: The final base flood elevations for each community are available for inspection at the office of the Chief Executive Officer of each community. The respective addresses are listed in the following table.

FOR FURTHER INFORMATION CONTACT: William R. Locke, Chief, Risk Studies Division, Federal Insurance Administration, 500 C Street, SW., Washington, DC 20472, (202) 646-2766.

SUPPLEMENTARY INFORMATION: The Federal Emergency Management Agency (FEMA or Agency) gives notice of the final determinations of base flood elevations and modified base flood elevations for each community listed. The proposed base flood elevations and proposed modified base flood elevations were published in newspapers of local circulation and an opportunity for the community or individuals to appeal the proposed determinations to or through the community was provided for a period of ninety (90) days. The proposed base flood elevations and proposed modified base flood elevations were also published in the Federal Register.

This final rule is issued in accordance with section 110 of the Flood Disaster Protection Act of 1973, 42 U.S.C. 4104, and 44 CFR part 67.

The Agency has developed criteria for floodplain management in floodprone areas in accordance with 44 CFR part 60.

National Environmental Policy Act

This rule is categorically excluded from the requirements of 44 CFR Part 10, Environmental Consideration. No environmental impact assessment has been prepared.

Regulatory Flexibility Act

The Federal Insurance Administrator has determined that this rule is exempt from the requirements of the Regulatory Flexibility Act because final or modified base flood elevations are required by the Flood Disaster Protection Act of 1973, 42 U.S.C. 4104, and are required to establish and maintain community eligibility in the National Flood Insurance Program. No regulatory flexibility analysis has been prepared.

Regulatory Impact Analysis

This rule is not a major rule under Executive Order 12291, February 17, 1981. No regulatory impact analysis has been prepared.

Executive Order 12612, Federalism

This rule involves no policies that have federalism implications under Executive Order 12612, Federalism, dated October 26, 1987.

Executive Order 12778, Civil Justice Reform

This rule meets the applicable standards of section 2(b)(2) of Executive Order 12778.

Interested lessees and owners of real property are encouraged to review the proof Flood Insurance Study and Flood Insurance Rate Map available at the address cited below for each community.

The base flood elevations and modified base flood elevations are made final in the communities listed below. Elevations at selected locations in each community are shown.

List of Subjects in 44 CFR Part 67

Administrative practice and procedure, Flood insurance, Reporting and recordkeeping requirements.

Accordingly, 44 CFR part 67 is amended as follows:

PART 67—[AMENDED]

1. The authority citation for part 67 continues to read as follows:

Authority: 42 U.S.C. 4001 *et seq.*

Reorganization Plan No. 3 of 1978, 3 CFR, 1978 Comp., p. 329; E.O. 12127, 44 FR 19367, 3 CFR, 1979 Comp., p. 376.

§ 67.11 [Amended]

2. The tables published under the authority of § 67.11 are amended as follows:

PROPOSED BASE (100-YEAR) FLOOD ELEVATIONS

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)
PENNSYLVANIA	
Bensalem, Township (Bucks County) (FEMA docket No. 7057)	
<i>Neshaminy Creek:</i>	
Approximately 600 feet downstream of Hulmeville Road	*30
Approximately 0.5 mile upstream of Hulmeville Road	*35
Maps available for inspection at the Code Enforcement Office, 2400 Byberry Road, Bensalem, Pennsylvania.	
Hulmeville, Borough (Bucks County) (FEMA docket No. 7057)	
<i>Neshaminy Creek:</i>	
Approximately 1,100 feet downstream of Hulmeville Road	*29
At Hulmeville corporate limits	*34
Maps available for inspection at the Hulmeville Borough Hall, 517 Lincoln Avenue, Hulmeville, Pennsylvania.	
Ridley, Township (Delaware County) (FEMA docket No. 7058)	
<i>Muckinipattis Creek:</i>	
Approximately 650 feet downstream of upstream corporate limits	*86
Approximately 300 feet downstream of upstream Ridley corporate limits	*87
Maps available for inspection at the Ridley Township Hall, MacDade Boulevard and Morton Avenue, Folsom, Pennsylvania.	
Rose Valley, Borough (Delaware County) (FEMA docket No. 7058)	
<i>Ridley Creek:</i>	
At downstream corporate limits	*67
At upstream corporate limits	*100
Maps available for inspection at the Borough Office, Old Mill Lane, Rose Valley, Pennsylvania.	
Springfield, Township (Delaware County) (FEMA docket No. 7058)	
<i>Crum Creek (Lower Reach):</i>	
At downstream side of Wallingford Road	*73
At Paper Mill Road	*88
Maps available for inspection at the Township Office, 50 Powell Road, Springfield, Pennsylvania.	

PROPOSED BASE (100-YEAR) FLOOD
ELEVATIONS—Continued

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)
Swarthmore, Borough (Delaware County) (FEMA docket No. 7053)	
<i>Crum Creek:</i>	
Approximately 0.35 mile upstream of CONRAIL	*71
At upstream corporate limits	*73
Maps available for inspection at the Borough Office, 121 Park Avenue, Swarthmore, Pennsylvania.	
Thornbury, Township (Delaware County) (FEMA docket No. 7058)	
<i>Chester Creek:</i>	
At downstream corporate limits	*151
At confluence with East Branch Chester Creek	*204
<i>East Branch Chester Creek:</i>	
At confluence with Chester Creek ..	*204
Approximately 750' upstream of confluence with Chester Creek ...	*204
<i>East Branch Chester Creek Tributary:</i>	
At confluence with Chester Creek ..	*155
Approximately 400 feet upstream of confluence with Chester Creek	*156
Maps available for inspection at the Thornbury Township Hall, 754 Cheyney Road, Cheyney, Pennsylvania.	
Trainer, Borough (Delaware County) (FEMA docket No. 7058)	
<i>Marcus Hook Creek:</i>	
Upstream side of U.S. Route 13	*11
Approximately 220 feet downstream of CONRAIL	*14
Maps available for inspection at the Borough Office, 9th and Main Streets, Trainer, Pennsylvania.	
Upland, Borough (Delaware County) (FEMA docket No. 7058)	
<i>Chester Creek:</i>	
CSX Transportation, approximately 50 feet upstream of Interstate Route 95	*26
Approximately 1,300 feet upstream of Upland Road	*28
Maps available for inspection at the Borough Office, Main Street and Castle Avenue, Upland, Pennsylvania.	
Upper Darby, Township (Delaware County) (FEMA docket No. 7058)	
<i>Cobbs Creek:</i>	
At downstream corporate limit (approximately 200' upstream of Baltimore Pike)	*53
At upstream corporate limits (U.S. Route 1)	*129
<i>Naylor's Run:</i>	
At confluence with Cobbs Creek	*56
Approximately 110' downstream of Church Lane	*56
Maps available for inspection at the Upper Darby Township Hall, 100 Garrett Road, Upper Darby, Pennsylvania.	

PROPOSED BASE (100-YEAR) FLOOD
ELEVATIONS—Continued

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)
VIRGINIA	
Roanoke, City (Independent City) (FEMA docket No. 7058)	
<i>Roanoke River:</i>	
At confluence of Tinker Creek	*907
At upstream corporate limits	*982
<i>Tinker Creek:</i>	
At confluence with Roanoke River ..	*907
Approximately 950 feet downstream of State Route 601	*986
<i>Glade Creek:</i>	
Approximately 1,700 feet downstream of Gus W. Nicks Boulevard	*918
Approximately 300 feet upstream corporate limits	*942
<i>Glade Creek Tributary A:</i>	
At confluence with Glade Creek	*929
Approximately 450 feet upstream of Springtree Drive	*995
<i>Lick Run:</i>	
At confluence with Tinker Creek	*920
Approximately 500 feet upstream of Sioux Ridge Road	*1,106
<i>Trout Run:</i>	
Approximately 0.5 mile upstream of confluence with Lick Run	*925
Approximately 130 feet downstream of 7th Street	*940
<i>Trout Run (Bypass Channel):</i>	
At confluence with Trout Run	*925
At 5th Street	*933
<i>Carvin Creek:</i>	
At confluence with Tinker Creek	*984
At upstream corporate limits	*986
<i>West Fork Carvin Creek:</i>	
Approximately 750 feet downstream of State Route 118	*1,035
Approximately 50 feet downstream of State Route 118	*1,042
<i>Garnard Branch:</i>	
At confluence with Roanoke River ..	*916
Approximately 25 feet downstream of confluence of Crum Spring Branch	*977
<i>Garnard Branch Tributary:</i>	
Approximately 250 feet upstream of confluence with Garnard Branch	*939
At upstream corporate limits	*987
<i>Crum Spring Branch:</i>	
Upstream side of Garden City Boulevard	*979
Approximately 650 feet downstream of Tipton Avenue	*1,048
<i>Ore Branch:</i>	
At confluence with Roanoke River ..	*938
At confluence of Ore Branch Tributary	*1,062
<i>Ore Branch Tributary:</i>	
At confluence with Ore Branch	*1,062
Approximately 1,000 feet upstream of Griffin Road	*1,123
<i>Murray Run:</i>	
Approximately 1,300 feet upstream of confluence with Roanoke River	*941
Approximately 50 feet downstream of Ogden Road	*1,061
<i>Peters Creek:</i>	
At confluence with Roanoke River ..	*968
Approximately 50 feet upstream of State Route 780 (Cove Road)	*1,062
<i>Peters Creek Tributary C:</i>	

PROPOSED BASE (100-YEAR) FLOOD
ELEVATIONS—Continued

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)
At confluence with Peters Creek	*1,027
Approximately 70 feet upstream of Green Ridge Road	*1,062
<i>Murdock Creek:</i>	
At confluence with Mudlick Creek ..	*981
Approximately 0.42 mile upstream of Deyrie Road	*1,076
<i>Mudlick Creek:</i>	
Approximately 1,000 feet upstream of confluence with Roanoke River	*980
Approximately 1,700 feet downstream of Halevan Road	*1,025
<i>Barnhardt Creek:</i>	
At confluence with Roanoke River ..	*982
Approximately 120 feet downstream of State Route 419	*1,046
Maps available for inspection at the Office of the City Engineer, 215 Church Street, Roanoke, Virginia.	
Roanoke County (unincorporated areas) (FEMA docket No. 7058)	
<i>Roanoke River:</i>	
At downstream County boundary ...	*810
Approximately 700 feet upstream of U.S. Routes 11 & 460	*1,184
<i>Back Creek:</i>	
At confluence with Roanoke River ..	*810
Approximately 2,000 feet upstream of Moonlight Lane	*1,587
<i>Tinker Creek:</i>	
At confluence of Carvin Creek	*984
At upstream County boundary	*1,103
<i>Glade Creek:</i>	
At the City of Roanoke corporate limits	*938
At upstream County boundary	*999
<i>Glade Creek Tributary:</i>	
At confluence with Glade Creek	*963
Approximately 500 feet upstream of State Route 609	*1,047
<i>Cook Creek:</i>	
At confluence with Glade Creek	*990
At upstream County boundary	*1,025
<i>Carvin Creek:</i>	
At confluence with Tinker Creek	*984
Approximately 300 feet upstream of Interstate Route 81	*1,058
<i>Deer Branch:</i>	
Approximately 50 feet upstream of confluence with West Fork Carvin Creek	*1,009
Approximately 0.44 mile upstream of State Route 117	*1,077
<i>Ore Branch Tributary:</i>	
At downstream City of Roanoke corporate limits	*1,081
At upstream City of Roanoke corporate limits	*1,099
<i>Murray Run:</i>	
Approximately 50 feet downstream of Ogden Road	*1,061
Approximately 1,150 feet upstream of Crawford Road	*1,114
<i>Peters Creek:</i>	
Approximately 50 feet upstream of State Route 780	*1,062
Approximately 50 feet downstream of the confluence of Peters Creek Tributaries A and B	*1,102
<i>Mudlick Creek Tributary:</i>	
At confluence with Mudlick Creek ..	*1,071
Approximately 540 feet upstream of State Route 1652	*1,028

PROPOSED BASE (100-YEAR) FLOOD
ELEVATIONS—Continued

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)
West Mudlick Creek:	
At confluence with Mudlick Creek ..	*1,050
Approximately 50 feet upstream of McVitty Road ..	*1,099
Barnhardt Creek:	
Approximately 120 feet upstream of State Route 419 ..	*1,056
Approximately 0.89 mile upstream of State Route 686 ..	*1,441
Mason Creek:	
Approximately 200 feet downstream of Interstate Route 81 ..	*1,089
Approximately 100 feet downstream of State Route 699 ..	*1,274
Jumping Run:	
At confluence with Mason Creek ...	*1,192
Approximately 0.65 mile upstream of State Route 740 ..	*1,266
Dry Branch:	
Approximately 150 feet downstream of Interstate Route 81 ..	*1,144
Approximately 480 feet upstream of Frosty Lane ..	*1,275
Stipes Branch:	
At State Route 777 ..	*1,115
Approximately 1.1 miles upstream of State Route 793 ..	*1,385
Back Creek:	
At the confluence with Back Creek ..	*960
Approximately 100 feet upstream of U.S. Route 220 ..	*1,162
West Fork Carvin Creek:	
Approximately 1,050 feet upstream of confluence with Carvin Creek ..	*1,003
Approximately 1.2 mile upstream of State Route 1832 ..	*1,154
Wolf Creek:	
At confluence with Roanoke River ..	*896
Approximately 1,750 feet upstream of State Route 651 ..	*1,203
Peters Creek Tributary C:	
Approximately 75 feet upstream of Green Ridge Road ..	*1,062
Approximately 125 feet upstream of State Route 1536 ..	*1,174
Peters Creek Tributary A:	
At confluence with Peters Creek	*1,103
Approximately 90 feet upstream of State Route 1404 ..	*1,221
Peters Creek Tributary B:	
At confluence with Peters Creek	*1,103
Approximately 0.4 mile upstream of confluence with Peters Creek	*1,125
Back Creek Tributary A:	
At the confluence with Back Creek ..	*1,128
Approximately 60 feet upstream of State Route 904 ..	*1,169
Martins Creek:	
At the confluence with Back Creek ..	*1,461
Approximately 1.1 miles upstream of State Route 1790 ..	*1,590
Butt Hollow:	
Approximately 340 feet upstream of the confluence with Roanoke River ..	*1,055
Approximately 600 feet upstream of State Route 640 ..	*1,120
Garnard Branch Tributary:	
Approximately 1,280 feet upstream of confluence with Garnard Branch ..	*987
Approximately 0.53 mile upstream of confluence with Garnard Branch ..	*1,020
Mudlick Creek:	

PROPOSED BASE (100-YEAR) FLOOD
ELEVATIONS—Continued

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)
Approximately 90 feet downstream of State Route 682 ..	*1,004
Approximately 0.68 mile upstream of State Route 1796 ..	*1,253
Little Back Creek:	
At confluence with Back Creek ..	*1,316
Approximately 120 feet upstream of State Route 670 ..	*1,667
Maps available for inspection at the Department of Engineering and Inspections, 3738 Brambleton Avenue SW., Roanoke, Virginia	
Salem, City (Independent city) (FEMA docket No. 7058)	
Roanoke River:	
Approximately 400 feet downstream of Barnhardt Creek ..	*981
Approximately 100 feet downstream of Diuguids Lane ..	*1,050
Mason Creek:	
Approximately 0.47 mile upstream of confluence with Roanoke River ..	*987
Approximately 200 feet downstream of Interstate Route 81 ..	*1,089
Gish Branch:	
At confluence with Mason Creek ...	*1,029
Approximately 900 feet upstream of State Route 311 (Thompson Memorial Drive) ..	*1,188
Bowman Hollow:	
At confluence with Roanoke River ..	*1,003
Approximately 80 feet upstream of Bent Ridge Road ..	*1,131
Williams Branch:	
Approximately 600 feet upstream of confluence with Roanoke River ..	*1,007
Approximately 1,850 feet upstream of most upstream crossing of Walnut Road ..	*1,181
Snyder Branch:	
At confluence with Williams Branch ..	*1,036
Approximately 250 feet upstream of High Street ..	*1,162
Twelve O'Clock Branch:	
At confluence with Roanoke River ..	*1,020
Approximately 345 feet upstream of Smythe Road ..	*1,207
High School Branch:	
At confluence with Roanoke River ..	*1,028
Approximately 70 feet upstream of Goodwin Avenue ..	*1,133
Barnhardt Creek:	
At confluence with Roanoke River ..	*982
Approximately 900 feet upstream of Norfolk and Western Railway ..	*992
Butt Hollow:	
Approximately 400 feet upstream of U.S. Routes 11 & 460 ..	*1,079
Approximately 200 feet downstream of upstream corporate limits ..	*1,133
Paint Bank Branch:	
At confluence with Cole Hollow Brook ..	*1,036
Approximately 250 feet downstream of upstream corporate limits ..	*1,131
Cole Hollow Brook:	
At confluence with Roanoke River ..	*1,032
Approximately 600 feet upstream of Litchell Road ..	*1,093

PROPOSED BASE (100-YEAR) FLOOD
ELEVATIONS—Continued

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)
Dry Branch:	
At confluence with Roanoke River ..	*1,013
At upstream corporate limits ..	*1,144
Maps available for inspection at the Office of the Building Official, 114 North Broad Street, Salem, Virginia.	
Vinton, Town (Roanoke County) (FEMA docket No. 7058)	
Roanoke River:	
At confluence of Wolf Creek ..	*896
At confluence of Tinker Creek ..	*907
Glade Creek:	
At confluence with Tinker Creek	*916
Approximately 80 feet upstream of confluence of Glade Creek Tributary ..	*929
Wolf Creek:	
At confluence with Roanoke River ..	*896
Approximately 1,160 feet upstream of State Route 24, west bound lane ..	*1,060
Tinker Creek:	
At confluence with Roanoke River ..	*907
Approximately 1,500 feet downstream of U.S. Routes 460 and 221 ..	*921
Maps available for inspection at the Office of the Building Official, 311 South Pollard, Vinton, Virginia	
WEST VIRGINIA	
Putnam County (Unincorporated areas) (FEMA docket No. 7042)	
Poplar Fork:	
Immediately upstream of Interstate Route 64 ..	*652
Approximately 800 feet upstream of county routes 60 and 6 ..	*735
Crooked Creek:	
At confluence with Poplar Fork ..	*670
Approximately 1,200 feet upstream of County Route 33 ..	*718
Western Tributary to Poplar Fork:	
At confluence with Poplar Fork ..	*678
Approximately 800 feet upstream of Maple Lane ..	*690
Crooked Creek Overflow:	
At the confluence with Crooked Creek ..	*675
Approximately 1,100 feet upstream of confluence with Crooked Creek ..	*691
Maps available for inspection at the Putnam County Planning Commission, Putnam County Courthouse, Courthouse Drive, Winfield, West Virginia.	
WISCONSIN	
Outagamie County (unincorporated areas) (FEMA docket No. 7057)	
Mud Creek:	
Just upstream of County Route BB ..	*745
At confluence of Mud Creek Tributary 2 ..	*759
Mud Creek Tributary 2:	
At confluence with Mud Creek ..	*759
Approximately 0.4 mile upstream of Marquette Street ..	*791
Mud Creek Tributary (backwater from Fox River):	

PROPOSED BASE (100-YEAR) FLOOD
ELEVATIONS—Continued

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)
Just upstream of County Route BB Approximately 1,200 feet upstream of County Route BB	*743
Maps available for inspection at the County Zoning Administration, 410 South Walnut Street, Appleton, Wis- consin.	*743
Pierce County (unincorporated areas) (FEMA docket No. 7056)	
Isabelle Creek:	
Just upstream of Main Street	*1,034
Just downstream of Railroad Street	*1,059
St. Croix River:	
About 7,500 feet upstream of mouth	*681
At county boundary	*692
South Fork Kinnickinnic River:	
About 2,000 feet downstream of State Highway 65	*889
Just downstream of State Highway 65	*996
Just upstream of State Highway 65 About 3,000 feet upstream of State Highway 65	*1,002
Mississippi River:	*1,018
About 1.2 miles downstream of con- fluence of Rush River	*682
About 2.8 miles upstream of con- fluence of Rush River	*682
Maps available for inspection at the Pierce County Courthouse, Ellsworth, Wisconsin.	

(Catalog of Federal Domestic Assistance No. 83.100, "Flood Insurance")

Dated: May 13, 1993.

Francis V. Reilly,
Deputy Administrator, Federal Insurance
Administration.

[FR Doc. 93-11844 Filed 5-18-93; 8:45 am]

BILLING CODE 6710-22-M

FEDERAL COMMUNICATIONS
COMMISSION

47 CFR Part 97

[PR Docket No. 92-154; FCC 93-218]

Inclusion of Novice Class Operator
License Examinations in the Volunteer-
Examiner Coordinator Examination
System

AGENCY: Federal Communications
Commission.

ACTION: Final rules.

SUMMARY: Novice Class operator license examinations were previously under the *ad hoc* Novice system. This action places them under the volunteer-examiner coordinator (VEC) system. It also provides that General Class

licensees may administer examinations to Technician Class as well as to Novice Class examinees. The rule change is necessary in order to standardize and simplify the license qualification process. Inclusion of Novice examinations in the VEC system eliminates the confusion that now exists because two different systems are used.

EFFECTIVE DATE: July 1, 1993.

FOR FURTHER INFORMATION CONTACT:

Maurice J. DePont, Federal
Communications Commission, Private
Radio Bureau, Washington, DC 20554,
(202) 632-4964.

SUPPLEMENTARY INFORMATION: This is a summary of the Commission's Report and Order, adopted May 3, 1993, and released May 14, 1993. The complete text of this Commission action, including the rule amendments, is available for inspection and copying during normal business hours in the FCC Dockets Branch (room 239), 1919 M Street NW., Washington, DC. The complete text of this Report and Order, including the rule amendments, may also be purchased from the Commission's copy contractor, International Transcription Services, Inc. (ITS, Inc.), 2100 M Street NW., suite 140, Washington, DC 20037.

The action taken herein has been analyzed with respect to the Paperwork Reduction Act of 1980, 44 U.S.C. 3501-3520, and found to contain no new or modified form, information collection and/or record keeping, labeling, disclosure, or record retention requirements and will not increase or decrease burden hours imposed on the public.

Summary of Report and Order

1. The Amateur Service Rules have been amended to place the responsibility for the preparation and administration of entry-level Novice Class operator license examinations under the volunteer-examiner coordinator (VEC) system. The Novice Class examinations were previously under the *ad hoc* Novice system. The Commission said the action was taken in order to standardize and simplify the license qualification process. The Commission also said that administering all amateur operator license examinations under the superior VEC system will avoid the confusion that currently exists because of the two different systems. Further, the amateur service license application (Form 610) can be streamlined by the elimination of the separate certifications by volunteer examiners (VEs) administering Novice examinations under the Novice system.

2. The amended rules also permit VECs and VEs to recover their out-of-pocket costs for coordinating and administering Novice examinations. The VECs and VEs, however, when using the examination-by-examination method, can elect not to recover such out-of-pocket costs.

3. Further, the amended rules specify that General Class licensees may administer examinations to Technician Class as well as to Novice Class licensees.

4. The amended rules are set forth at the end of this document.

5. The amended rules are issued under the authority of 47 U.S.C. 154(f)(4) (A), (B), and (J), 154(i), and 303(r).

List of Subjects in 47 CFR Part 97

Examinations, Radio, Volunteers.

Federal Communications Commission.

Donna R. Searcy,

Secretary.

Amended Rules

Part 97 of chapter I of title 47 of the Code of Federal Regulations is amended as follows:

PART 97—AMATEUR RADIO SERVICE

1. The authority citation for part 97 continues to read as follows:

Authority: 48 Stat. 1066, 1082, as amended; 47 U.S.C. 154, 303. Interpret or apply 48 Stat. 1064-1068, 1081-1105, as amended; 47 U.S.C. 151-155, 301, 609, unless otherwise noted.

2. Section 97.507(c) is revised, paragraph (d) is removed, and paragraph (e) is redesignated as paragraph (d) to read as follows:

§ 97.507 Preparing an examination.

(c) Each telegraphy message and each written question set administered to an examinee for an amateur operator license must be prepared, or obtained from a supplier, by the administering VEs according to instructions from the coordinating VEC.

3. Section 97.511 is revised in its entirety to read as follows:

§ 97.511 Amateur operator license examination.

(a) Each session where an examination for an amateur operator license is administered must be coordinated by a VEC. Each administering VE must be accredited by the coordinating VEC.

(b) Each examination must be administered by 3 VEs, each of whom must hold an FCC-issued amateur

operator license of the class specified below:

(1) For a Novice or Technician Class operator license examination, the administering VEs must hold Amateur Extra, Advanced, or General Class operator licenses; and

(2) For a General, Advanced, or Amateur Extra Class operator license examination, the administering VEs must hold Amateur Extra Class operator licenses.

(c) The administering VEs must make a public announcement before administering an examination for an amateur operator license. The number of candidates at any examination may be limited.

(d) The administering VEs must issue a CSCE to an examinee who scores a passing grade on an examination element.

(e) Within 10 days of the administration of a successful examination for an amateur operator license, the administering VEs must submit the application to the coordinating VEC. If telegraphy element credit is claimed under § 97.505(a)(5), the physician's certification and the patient's release on the license application, Form 610, must be completed.

§ 97.513 [Removed and Reserved]

4. Section 97.513 is removed and reserved.

5. Section 97.521(c) is revised to read as follows:

§ 97.521 VEC qualifications.

* * * * *

(c) Agree to coordinate examinations for any class of amateur operator license;

* * * * *

6. Section 97.527 is amended by revising paragraph (a), by removing paragraph (c), and by redesignating paragraphs (d) through (g) as paragraphs (c) through (f) to read as follows:

§ 97.527 Reimbursement for expenses.

(a) VEs and VECs may be reimbursed by examinees for out-of-pocket expenses incurred in preparing, processing, administering, or coordinating an examination for an amateur operator license.

* * * * *

[FR Doc. 93-11832 Filed 5-18-93; 8:45 am]

BILLING CODE 6712-01-M

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 216

[Docket No. 921227-2327]

Taking and importing of Marine Mammals

AGENCY: National Marine Fisheries Service (NMFS), NOAA, Commerce.

ACTION: Interim final rule.

SUMMARY: NMFS is issuing regulations to: implement a program to reduce dolphin mortality by U.S. purse seine vessels intentionally setting on dolphins incidental to tuna fishing; require purse seine vessels of greater than 400 short tons (362.8 metric tons) carrying capacity to operate under valid operator and vessel certificates of inclusion if any part of their fishing trip includes the eastern tropical Pacific Ocean (ETP); and implement certain portions of the recently enacted International Dolphin Conservation Act of 1992 (IDCA). These regulations implement a multilateral agreement (Agreement) entered into by the United States and certain other fishing nations at the annual meeting of the Inter-American Tropical Tuna Commission (IATTC), June 16-18, 1992 (IATTC Annual Meeting) consistent with the IDCA.

EFFECTIVE DATE: This interim final rule is effective May 19, 1993.

Comments on the interim final rule must be received or postmarked on or before July 19, 1993.

ADDRESSES: Comments should be sent to, and supporting documents referenced in this preamble are available from: Dr. Gary Matlock, Acting Director, Southwest Region, NMFS, 501 W. Ocean Blvd., suite 4200, Long Beach, CA 90802-4213, TEL 310/980-4000. **FOR FURTHER INFORMATION CONTACT:** Steve Thompson, Assistant to the Regional Director, Southwest Region, NMFS, 501 W. Ocean Blvd., suite 4200, Long Beach, CA 90802-4213, TEL 310/980-4000.

SUPPLEMENTARY INFORMATION:

Background

Schools of yellowfin tuna frequently swim beneath schools of dolphin in the ETP. Fishermen have used this unique relationship by searching for and herding dolphins to capture the yellowfin tuna swimming below, most often by use of a purse seine net. Fishermen encircle the dolphins with the net with the intent of capturing the tuna and releasing the dolphins.

Unfortunately, dolphins frequently become entangled in the net, and are injured or killed.

The U.S. Government has established regulations that require domestic fishermen to have 100-percent observer coverage, to equip their vessels with special dolphin safety gear and to follow certain procedures for releasing dolphins. Under those regulations, the incidental dolphin mortality in the U.S. tuna purse seine fleet has decreased from an estimated 400,000 per year in the early 1970s to an observed 439 mortalities in the 1992 fishing year. While there was a substantial decline in the number of U.S. purse seine vessels operating in the ETP during that period, the required dolphin protection equipment and procedures established have led to a decrease in the average dolphin kill-per-set to a level near one dolphin-per-set.

While the U.S. dolphin mortality was declining, the tuna fishing effort and dolphin mortality of other nations fishing in the ETP increased markedly. By the mid-1980s, foreign tuna fishermen were killing three or four times the number of dolphins killed by U.S. fishermen. This led Congress to focus on a multilateral approach to limiting dolphin mortalities in this fishery. Section 104(h)(2)(B)(vi) of the Marine Mammal Protection Act (MMPA) as amended in 1988 required the implementation of vessel performance standards to maintain the diligence and proficiency of certificate holders in the use of the best marine mammal safety techniques and equipment that are economically and technologically practicable. Those performance standards were implemented as an interim final rule on May 17, 1990 (55 FR 20458). The 1988 amendments also directed the Secretary of Commerce, through the Secretary of State, to negotiate and enter into international arrangements for the conservation of marine mammals taken incidentally in the course of harvesting yellowfin tuna with purse seines in the ETP, to include provisions for:

- (1) Cooperative research into alternative methods of locating and catching yellowfin tuna that do not involve the taking of marine mammals;
- (2) Cooperative research on the status of affected marine mammal populations;
- (3) Reliable monitoring of the number, rate, and species of marine mammals incidentally taken by vessels of harvesting nations;
- (4) Limitations on incidental take based upon the best scientific information available; and
- (5) The use of the best marine mammal safety techniques and